

FORM PTO-1449

INFORMATION DISCLOSURE CITATION

Attorney Docket:
1796.1001Application No.:
09/863,061Applicants:
David D. GOODMANExaminer:
W. F. ChanFiling Date:
May 22, 2001Group Art Unit:
2643

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	REF. NO.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS
<i>WFC</i>	AA	4,456,925	06/26/1984	Skerios, et al.		
	AB	4,768,110	03/30/1988	Dunlap, et al.		
	AC	5,010,399	04/23/1991	Goodman, et al.		
	AD	5,051,822	09/24/1991	Rhoades		

FOREIGN PATENT DOCUMENTS

REF. NO.	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION

OTHER REFERENCES

REF. NO.	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
<i>WFC</i>	BA O. Agazzi, et al., "Large-Scale Integration of Hybrid-Method Digital Subscriber Loops," <i>IEEE Transactions on Communications</i> , Vol. COM-30, No. 9, September 1982, pp. 2095-2108
	BB S. V. Ahamed, et al., "A Tutorial on Two-Wire Digital Transmission in the Loop Plant," <i>IEEE Transactions on Communications</i> , Vol. COM-29, No. 11, November 1991, pp. 1554-1564.
	BC J. Alves, "Data Over Voice - A Low Cost LAN Alternative," <i>Communications Show and Conference, MECOM 87</i> , 13-15, January.
	BD S. B. Andrews, "The Generic Digital Channel Concept," <i>IEEE International Conference on Communications</i> , 1985, 23-26 June 1985, Chicago, IL, pp. 7.1.1-7.1.3.
	BE E. Arnon, et al., "Customer Access System Design," <i>IEEE International Conference on Communications</i> , September 1982, Vol. COM-30, No. 9, pp. 2143-2149.
	BF A. Artom, et al., "The Possible Use of Customer Loop for New Services During the Transition from Analogue to Digital," <i>CSELT Rapporti Tecnici</i> , Vol. VIII, No. 4, December 1980, pp. 215-220.
	BG A. Artom, et al., "Medium-Term Prospects for New Services to the Telephone Customers," <i>CSELT Rapporti Tecnici</i> , Vol. IX, Supplemento AI No. 4, August 1981, pp. 345-351.
	BH G.W. Beene, "Design Considerations for A CO-Powered Distributed-Drop PCM Station Carrier," <i>IEEE Transactions on Communications</i> , Vol. COM-30, No. 9, September 1982, pp. 2022-2028.
	BI L. Bella, et al., "A Medium Term Network Architecture for New Services: Problems and Experimental Results," <i>CSELT Rapporti Tecnici</i> , Vol. 10, No. 1, February 1982, pp. 25-29.
	BJ A. Bienz, "1+1=1 - Oder das Telefonnetz als Datennetz," <i>Sysdata</i> , Vol. 16, No. , August 28, 1985, pp. 41-42.
	BK A. Brosio, et al., "A Comparison of Digital Subscriber Line Transmission Systems Employing Different Line Codes," <i>IEEE Transactions on Communications</i> , Vol. COM-29, No. 11, November 1981, pp. 1581-1588.
	BL T. P. Byrne, et al., "Positioning the Subscriber Loop Network for Digital Services," <i>IEEE Transactions on Communications</i> , Vol. COM-30, No. 9, September 1982, pp. 2006-2011.
	BM R. G. Cornell, et al., "Progress Towards Digital Subscriber Line Services and Signaling," <i>IEEE Transactions on Communications</i> , Vol. COM-29, No. 11, November 1981, pp. 1589-1594.

Examiner

Wing F. Chan

Date Considered

2/16/05

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BN	S. Davis, "Integrating Voice and Data: A Marriage of Convenience," <i>Today's Office</i> , Vol. 24, No. 9, February 1990, pp. 28, 30.
BO	M. Devault, et al., "Resaux Domestiques et Terminaux Audiovisuels Numeriques," <i>L'Echo des Recherches</i> , No. 126, 1986, pp. 37-46.
BP	M. Decina, "Progress Towards User Access Arrangements in Integrated Services Digital Networks," <i>IEEE Transactions on Communications</i> , Vol. COM-30, No. 9, September 1982, pp. 2117-2130.
BQ	H. Fuchs, et al., "Providing Full Duplex Transmission Over Two-Wire Subscriber Loops," <i>Telephony</i> , Vol. 208, No. 11, 18 March 1985, pp. 76, 77, 78 and 84.
BR	H. Fukagawa, et al., "Bus Wiring System for Residences," <i>Matsushita Electric Works Technical Report</i> , No. 36, February 1988, pp. 31-35.
BS	D. Glick, et al., "Providing Telco Customers Continuous Data Services," <i>Telephony</i> , Vol. 205, No. 22, November 1983, pp. 46, 50, 51, 54.
BT	J. M. Griffiths, "ISDN Network Terminating Equipment," <i>IEEE Transactions on Communications</i> , Vol. COM-30, No. 9, September 1982, pp. 2137-2142.
BU	M. Hofferber, "The Desktop Options for Integrating Voice and Data," <i>The Office</i> , Vol. 107, No. 2, February 1988, pp. 71-73.
BV	J. B. Hughes, et al., "A Receiver IC for a 1 + 1 Digital Subscriber Loop," <i>IEEE Journal of Solid State Circuitry</i> , Vol. S.C. 20, No. 3, June 1985 (pp. 671-678).
BW	M. Inoue, et al., "The MELON Home Automation Housekeeping System," <i>Mitsubishi Denki Giho</i> , Vol. 63, No. 2, 1989, pp. 36-41.
BX	M. Ise, et al., "Sharp Home Bus System," <i>Sharp Technical Journal</i> , No. 29, 1984, pp. 49-55.
BY	R. Jelski, "Subscriber Subcarrier System - A New Life," <i>Communications International</i> , Vol. 4, No. 5, May 1977, pp. 29-30.
BZ	A. J. Karia, et al., "A Digital Subscriber Carrier System for the Evolving Subscriber Loop Network," <i>IEEE Transactions on Communications</i> , Vol. COM-30, No. 9, September 1982, pp. 2012, 2014, 2015.
BAA	J. W. Lechleider, "Loop Transmission Aspect of ISDN Basic Access," <i>IEEE Journal on Selected Areas in Communications</i> , Vol. SAC-4, No. 8, November 1986, pp. 1294-1301.
BBB	H. S. Liu, et al., "A Working Research Prototype of an ISDN Central Office," <i>IEEE Journal on Selected Areas in Communications</i> , Vol. SAC-4, No. 8, November 1986, pp. 1241-1250.
BCC	T. Masuda, et al., "2-Wire Video Intercom System with Telephone," <i>National Technical Report</i> , Vol. 37, No. 6, December 1991, pp. 74-80.
BDD	T. Matthews, "Telecomm System is Nerve Center," <i>Infosystems</i> , Vol. 31, No. 5, May 1984, pp. 68-69.
BEE	J. C. McDonald, "A Proactive ISDN Implementation Strategy," <i>IEEE Journal on Selected Areas in Communications</i> , Vol. SAC-4, No. 8, November 1986, pp. 1218-1221.
BFF	F. Melindo, et al., "Network and System Architecture: The Integrated Approach to ISDN in the UT Line," <i>IEEE Journal on Selected Areas in Communications</i> , Vol. SAC-4, No. 8, November 1986, pp. 1251-1256.
BGG	J. K. Merrow, "A New Approach to Integrating Local Area Data and Voice Transmission," <i>Telephony</i> , Vol. 250, No. 17, October 1983, 2 pages.
BHH	H. Morgan, "Two-Wire Full-Duplex Modem Simplifies Voice and Data Networking," <i>Mini-Micro Systems</i> , Vol. 17, No. 3, March 1984, 4 pages.
BII	R. Murakoshi, "Home Automation," <i>Journal of the Society of Instrument and Control Engineers</i> , Vol. 23, No. 11, November 1984, pp. 955-958.

Examiner	<i>Wing F. Chan</i>	Date Considered	<i>2/16/05</i>
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<i>gfc</i>	BJJ	R.D. Nash, et al., "Simultaneous Transmission of Speech and Data Over an Analog Telephone Channel," <i>GLOBECOM '85. IEEE Global Telecommunications Conference. Conference Record. Communication Technology to Provide New Services</i> , 25 December 1985, New Orleans, Louisiana, pp. 4.2.1-4.2.4.
	BKK	H. Ogiwara, et al., "Design Philosophy and Hardware Implementation for Digital Subscriber Loops," <i>IEEE Transactions on Communications</i> , Vol. COM-30, No. 9, September 1982, pp. 2057-2065.
	BLL	J. L. Pernin, "Related Evolution of Subscriber Loop Plant and Residential Data Transmission Needs," <i>Intelcon 79 Exposition Proceedings</i> , 26 February - 2 March 1979, Dallas, Texas, pp. 596-599.
	BMM	H. Shimizu, et al., "An Integrated Voice/Data Terminal with Simple Synchronization Circuits Using an 80 kbit/s Ping-Pong Method," <i>IEEE Transactions on Communications</i> , Vol. COM-30, No. 9, September 1982, pp. 2109-2116.
	BNN	T. Soejima, et al., "Experimental Bidirectional Subscriber Loop Transmission System," <i>IEEE Transactions on Communications</i> , Vol. COM-30, No. 9, September 1982, pp. 2066-2073.
	BOO	R. A. Tatum, "Project Victoria - the 7-in-1 Solution," <i>Telephone Engineer and Management</i> , Vol. 90, No. 1, January 1, 1986, pp. 47, 50.
	BPP	A. Teshima, et al., "Still Video Telecommunication Over the Analog Telephone Network," <i>Journal of the Institute of Television Engineers of Japan</i> , Vol. 42, No. 11, November 1988, pp. 1162-1167.
	BQQ	S.R. Treves, et al., "Text, Image and Data Integration in a Distributed Control Digital Voice Switching System," <i>International Switching Symposium - ISS '81 CIC</i> , September 21-25, 1981, Montreal, Quebec, Canada, pp. 1-7.
	BRR	T. Tsuda, et al., "Experimental In-House Multiservice Communication System," <i>Fujitsu Scientific and Technical Journal</i> , Vol. 16, No. 3, September 1980, pp. 29-45.
	BSS	S. Tsuruta, "Home Media Bus: An Integrated Network for Home Information Systems," <i>1984 IEEE International Conference on Consumer Electronics. Digest of Technical Papers</i> , June 6-8, 1984, Rosemont, Illinois, 2 pp.
	BTT	K. Urui, "Integrated Voice/Data Digital EPBX," <i>Toshiba Review</i> , No. 150, winter 1984, pp. 30-33.
	BUU	R. A. Valenzuela, "The Design of a Full Duplex 88 KBPS Echo-Cancelling Data Over Voice System for the Subscriber Loop," <i>Digital Signal Process - 84. Proceedings of the International Conference</i> , September 5-8, 1984, Florence, Italy, pp. 565-569.
	BVV	A. F. van den Berg, et al., "Principes van de Modem: Technieken en Specificaties," <i>Elektronica</i> , Vol. 32, No. 5, March 9, 1984, pp. 11, 13, 15, 17, 19 and 21.
	BWW	M. G. Vry, et al., "Digital 1+1 Systems for Local Network enhancement," <i>Conference on Communications Equipment and Systems</i> , April 20-22, 1982, Birmingham, United Kingdom, pp. 61-64.
	BXX	M. G. Vry, et al., "The Design of a 1+1 System for Digital Signal Transmission to the Subscriber," <i>NTG-Bachberichte</i> , Vol. 73, 1980, pp. 36-40.
	BYY	K. W. Waber, "Considerations on Customer Access to the ISDN," <i>IEEE Transactions on Communications</i> , Vol. COM-30, No. 9, September 1982, pp. 2131-2136.
	BZZ	J. A. Webb, "A New Concept in Data-Above-Voice (DAV)," <i>PTC '86: Evolutions of the Digital Pacific. Telecommunications - Asia, Americas, Pacific: PTC '86 Proceedings</i> , January 12-15, 1986, Honolulu, Hawaii, pp. 260-265.
	BAAA	K. Yamamoto, "A Home Terminal System Using the Home Area Information Network," <i>IEEE Transactions on Consumer Electronics</i> , Vol. CE-30, No. 4, November, 1984, pp. 608-616.

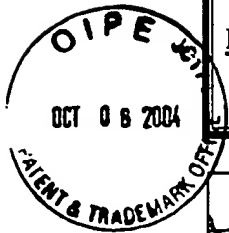
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<i>JFC</i>	BBBB	____, "Centrex LAN Can Provide Advanced Network Capabilities over the Existing Telephone Wires," <i>Communications News</i> , Vol. 25, No. 6, June 1988, p. 27.
	BCCC	____, "Data Over Voice is Solution for Corporate Network," <i>Telephone Engineer and Management</i> , Vol. 91, No. 9, May 1, 1987, pp. 67-69.
	BDDD	____, "Data Carrier System Allows Simultaneous Voice/Data Transmission for PABX Telephone Systems," <i>Computer Design</i> , Vol. 21, No. 5, May 1982, pp. 68, 70.
	BEEE	____, "Computerized Telephone System Integrates Voice and Data Switching," <i>Computer Design</i> , Vol. 20, No. 4, April 1981, 6 pages.
	BFFF	____, "AT&T's Systemax Premises Distribution System Solves Networking Problems," <i>Fiber Optics Magazine</i> , Vol. 12, No. 4, July-August 1990, pp. 14-16.
	BGGG	M. M. Anderson, "Video Services on Copper," <i>Conference: ICC 91, International Conference on Communications Conference Record</i> , June 2-26, 1991, Denver, CO, pp.302-306.
	BHHH	M. Bastian, "Voice-Data Integration: An Architecture Perspective," <i>IEEE Communications Magazine</i> , Vol. 24, No. 7, July 1986, pp. 8-12.
	BIII	M. Boubekker, "Bandwidth Reduction for the Transmission of Sign Language Over Telephone Lines," <i>Proceedings of the SPIE-The International Society for Optical Engineering</i> , Vol. 1001, Pt. 1, 1988, pp. 223-230.
	BIJJ	S. Bramblett, "Connect Terminals to Your CPU Over PBX Telephone Lines," <i>EDN</i> , Vol. 31, No. 5, March 6, 1986, pp. 239-243, 245, 246, 248.
<i>JFC</i>	BKKK	G. D. Carse, "New and Future Technologies in the Local Telephone Network: The Victoria System," <i>Conference: IEEE International Conference on Communications '86, ICC '86: Integrating the World Through Communications Conference Record</i> , June 22-25, 1986, Toronto, Ontario, Canada, pp. 410-412.
	BLLL	M. Coronaro, et al., "Integrated Office Communication System," <i>Electrical Communication</i> , Vol. 60, No. 1, 1986, pp. 17-22.
<i>JFC</i>	BMMM	C. Douglieris, et al., "Communications and Control for a Home Automation System," <i>Conference: IEEE Proceedings of the Southeastcon '91</i> , Vol. 1, pp. 171-175.
	BNNN	D.G.J. Fanshawe, "Architures for Home Systems," <i>Conference: IEEE Colloquium on Home Systems - Information, Entertainment and Control</i> , October 1, 1990, London, United Kingdom, pp.3/1-3/3.
	BOOO	D.G.J. Fanshawe, et al., "IHS Protocols Support New Features on the Home Network," <i>Conference: IEEE 1989 International Conference on Consumer Electronics, Digest of Technical papers, ICCE</i> , June 6-9, 1989, Rosemont, IL, 1 p.
	BPPP	N.C. Hightower, "Integrated Voice, Data and Video in the Local Loop," <i>IEEE</i> 1986, PP. 915-919.
	BQQQ	M. Inoue, et al., "A Home Automation System," <i>IEEE Transactions on Consumer Electronics</i> , Vol. CE-31, No. 3, August 1985, pp. 516-527.
	BRRR	J. W. Lechleider, "Study of the Feasibility and Advisability of Digital Subscriber Lines Operating at Rates Substantially in Excess of the Basic Access Rate," <i>TIEI.4 Technical Subcommittee (TIEI.4/89-070)</i> , 1 p.
	BSSS	D. Mandrino, et al., "Equipment for Simultaneous Transmission of Speech and Telegraph Signals," <i>Elektrotehniski Vestnik</i> , Vol. 40, No. 8-10, August - October 1973, pp. 234-239.
	BT TT	S. Motoyama, et al., "A Subscriber Loop Multiplexing System for Integrated Service Digital Networks," <i>Conference: NTC '81, IEEE 1981 National Telecommunications Conference, Innovative Telecommunications - Key to the Future</i> , November 29 - December 3, 1981, New Orleans, Louisiana, pp. D5.1.1-D.5.1.5.
<i>JFC</i>	BUUU	G. Neumann, "Flexible and Cost-Minimising System Concept (Ericsson Digital PABX MD 110), <i>NET Nechruchten Elektronik + Telematik</i> , Special Issue, March 1988, p.11, 12, 14, 15.

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<i>HC</i>	BVVV	H. Nishi, et al., "Control of a Star/Bus Key Telephone System," <i>NTT R & D</i> , Vol. 39, No. 8, 1990, pp. 122, 1222, 1224-1228.
	BWVV	A. Pietrasik, et al., "Subscriber Carrier Telephony System 1+1," <i>Wiadomosci Telekomunikacyjne</i> , Vol. 17, No. 7-8, July-August 1977, pp. 183-198.
	BXXX	V. Punj, "Broadband Applications and Services of Public Switched Networks," <i>IEEE Transactions on Consumer Electronics</i> , Vol. 35, No. 2, May 1989, pp. 106-112.
	BYYY	T. Sodeyama, et al., "Intelligent House," <i>Journal of the Institute of Electronics, Information and Communication Engineers</i> , Vol. 72, No. 9, September 1989, pp. 1024-1026.
	BZZZ	H. Tanaka, et al., "Telecontrol System VJ-501," <i>National Technical Report</i> , Vol. 32, No. 6, December 1986, pp. 809-817.
	BAAA	C. Valenti, "Study of the Feasibility and Advisability of Digital Subscriber Lines Operating at Rates Substantially in Excess of the Basic Access Rate," <i>TIEI.r Technical Subcommittee (TIEI.4/91-115)</i> , pp. 2 and 4.
	BBBBB	D. L. Waring, "The Asymmetrical Digital Subscriber Line (ADSL): A New Transport Technology for Delivering Wideband Capabilities to the Residence," <i>Globecom '91, IEEE</i> , pp. 1979-1986.
	BCCCC	K. Yamamoto, et al., "New Home Telephone System Using Japanese Home Bus System Standard," <i>IEEE Transactions on Consumer Electronics</i> , Vol 35, No. 3, August 1989, pp. 687-697.
	BDDDD	T. Yamazaki, et al., "Home Appliance Technologies," <i>NEC Research and Development</i> , No. 96, March 1990, pp. 292-299.
	BEEEE	_____, "CEBus: US Households are Being Networked," <i>Funkschau</i> , No. 9, April 1989, pp. 45-47.
	BFFFF	_____, "Shared Services (Data/Voice Network)," <i>Communications News</i> , Vol. 25, No. 11, November 1988, pp. 46-47.

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	Hirosaki, "An Orthogonally Multiplexed QAM System Using the Discrete Fourier Transform," IEEE Transactions on Communication Technology, Vol. Com-29, No. 7, Jul. 1981 (pp. 982-989)
	Franco et al, "An Orthogonal Coding Technique For Communication," General Dynamic/Electronic Research Division (pp. 126-133)
	Cimini, Jr., "Analysis and Simulation of a Digital Mobile Channel Using Orthogonal Frequency Division Multiplexing," IEEE Transactions on Communication Technology, Vol. Com-33, No. 7, Jul. 1985 (pp. 665-675)
	Freeman, "Telecommunication Transmission Handbook," 2 nd Ed., Cover, pp. xi-xxvii, Chapter 3 (pp. 79-127), Chapter 5 (pp. 172-252), Chapter 6 (pp. 253-288), 1981
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**ATTACHMENT 1(h)**

IDENTIFICATION OF LITIGATION REGARDING RELATED PATENTS	ATTORNEY DOCKET NO.	APPLICATION NO.
	1796.1001	09/863,061
	FIRST NAMED INVENTOR	
	David D. GOODMAN	
	FILING DATE	GROUP ART UNIT
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The subject application is related to the following patents.

HC 5,844,596
HC 6,236,718
HC 6,243,446
HC 6,542,585

The above related patents are involved in litigation in the United States District Court for the District of Delaware as follows:

- (1) Inline Connection Corporation v. AOL Time Warner Incorporated and
- (2) Inline Corporation v. Earthlink, Inc. (Docket Nos. CIV. A-02-272-MPT, CIV. A-02-477-MPT)

Wing F. Chan 2/16/05



Sheet 1 of 1

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LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)		FIRST NAMED INVENTOR David D. GOODMAN	
		FILING DATE May 22, 2001	GROUP ART UNIT 2643

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	AD						
	AE						
	AF						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	TRANSLATION YES NO		ABSTRACT
	AG						
	AH						
	AI						

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

				TRANSLATION YES NO	
<i>AF</i>	Ad	Craig Valenti, "Study of the Feasibility and Advisability of Digital Subscriber Lines Operating At Rates Substantially in Excess of the Basic Access Rate", T1E1.4/91-115, August 26, 1991 (4 pages)			

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